

FIG. 1

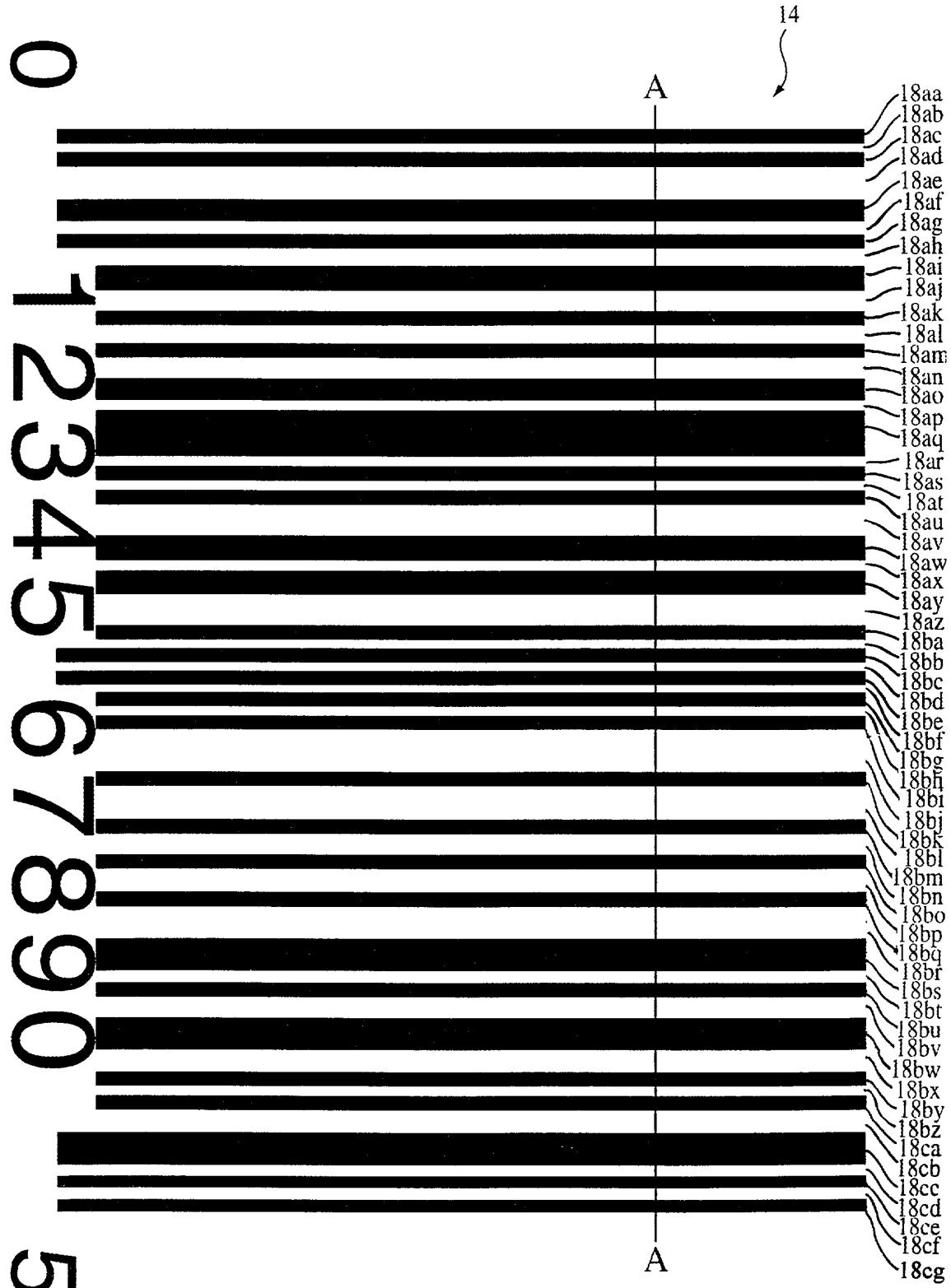


FIG. 2

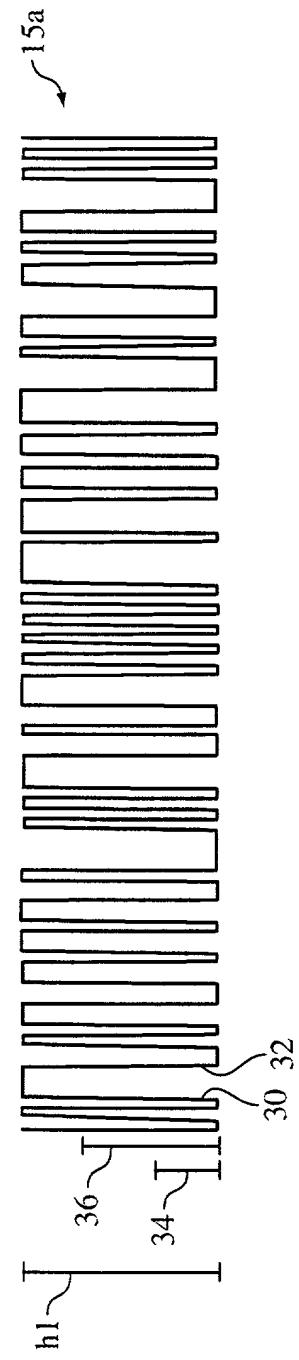


FIG 3A

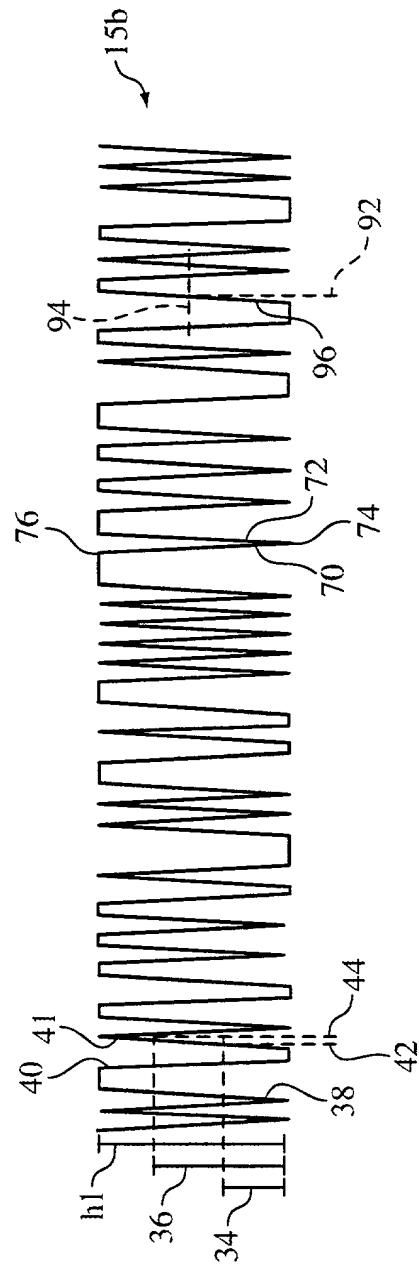


FIG 3B

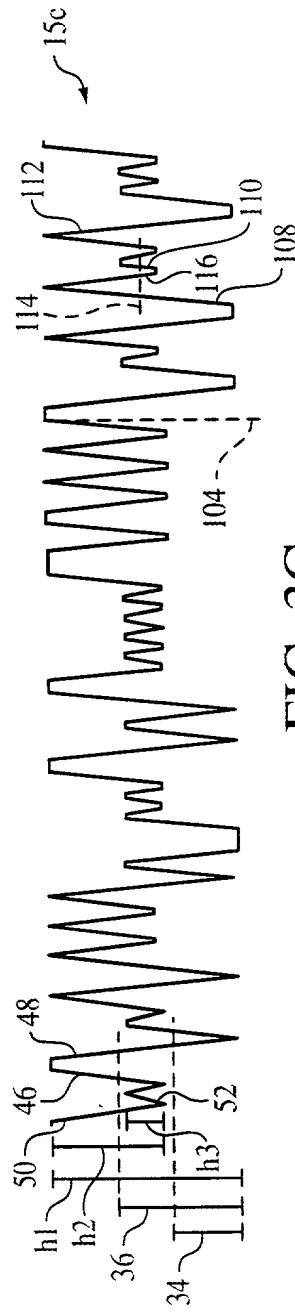


FIG. 3C

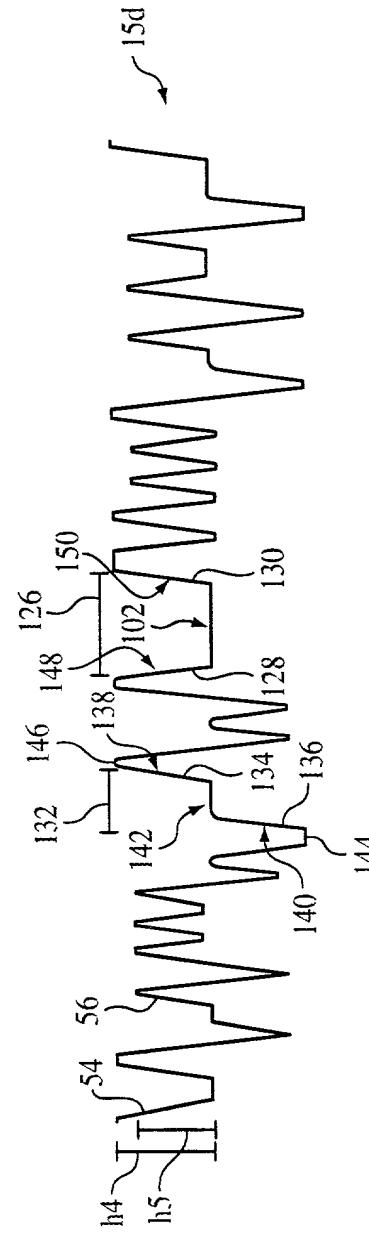
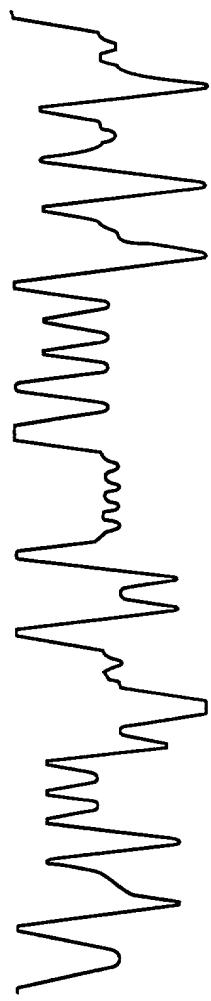
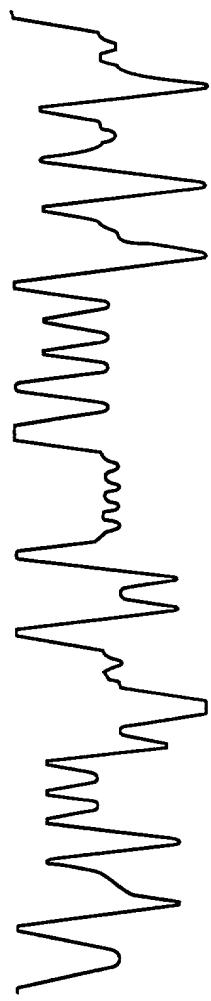


FIG. 3D



DETERMINE WHETHER
THE IMAGE IS SLIGHTLY,
MODERATELY, OR SEVERELY
BLURRED

1010

EXECUTE THE SLIGHTLY
BLURRED PROCEDURE, THE
MODERATELY BLURRED
PROCEDURE, OR THE SEVERELY
BLURRED PROCEDURE

1020

FIG. 4

EXECUTE A CALCULATE HEIGHT PROCEDURE
TO DETERMINE A HALF-HEIGHT LEVEL
FOR EACH TRANSITION

3010

EXECUTE A FIND POSITION PROCEDURE
TO DETERMINE A POSITION
FOR EACH TRANSITION

3020

FIG. 9

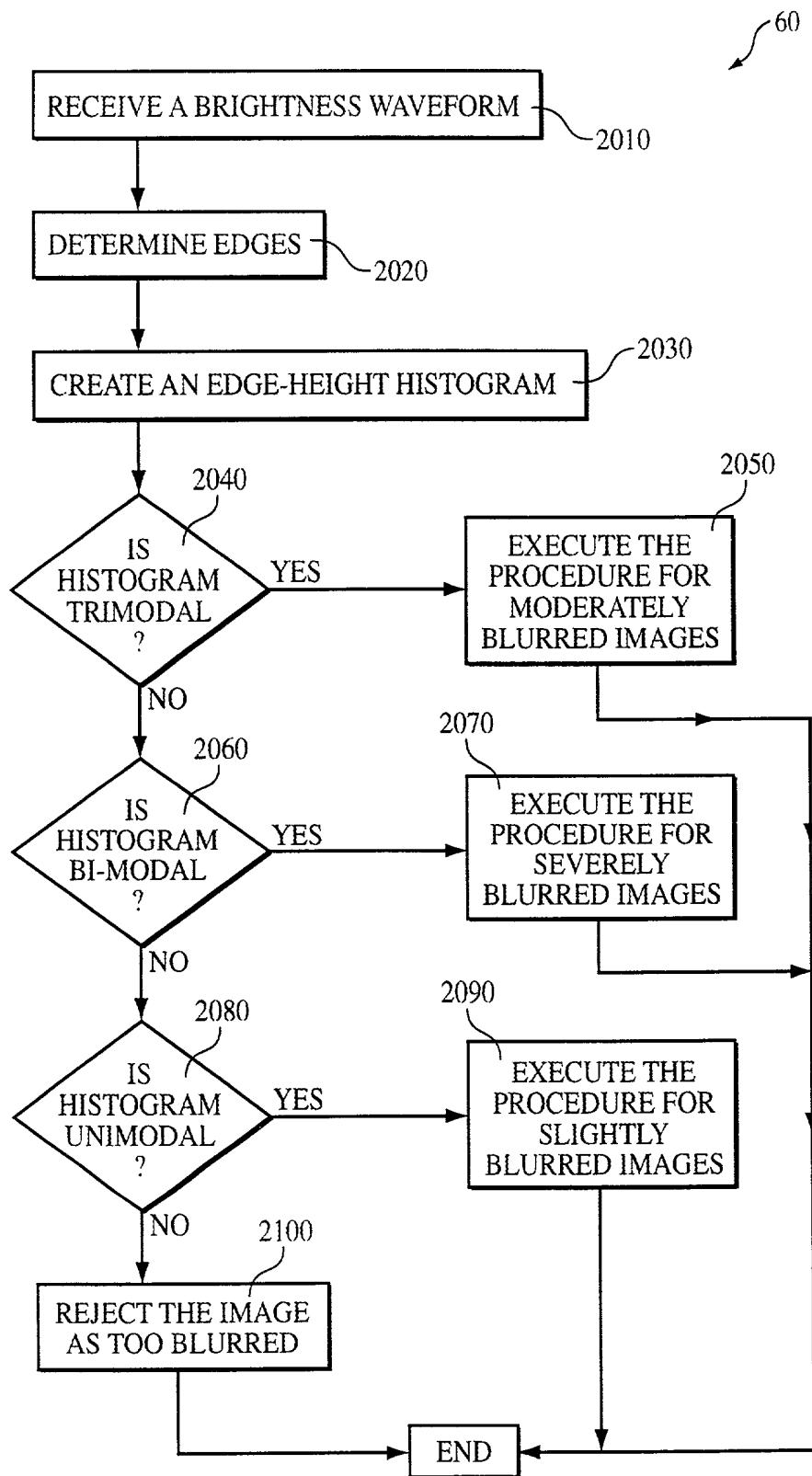


FIG. 5

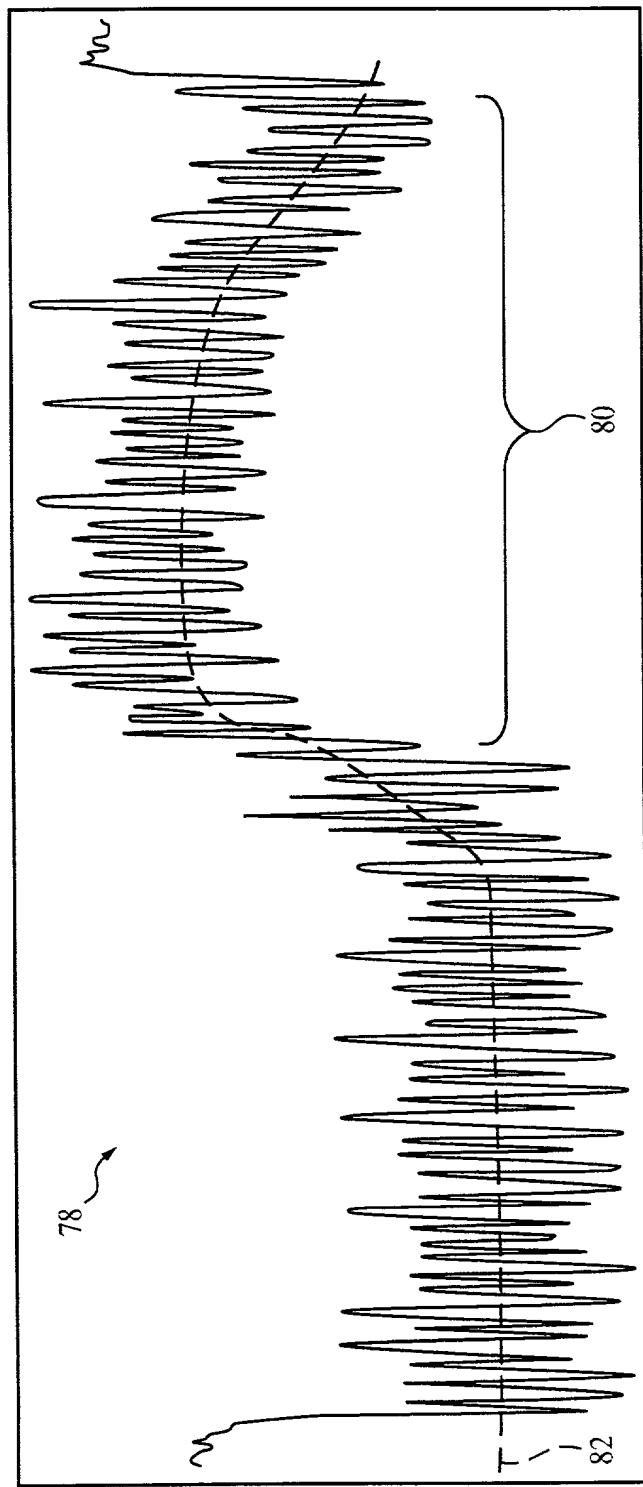


FIG. 6

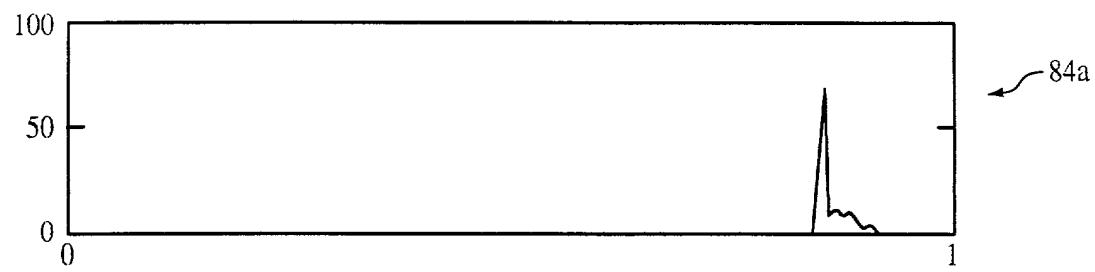


FIG. 7A

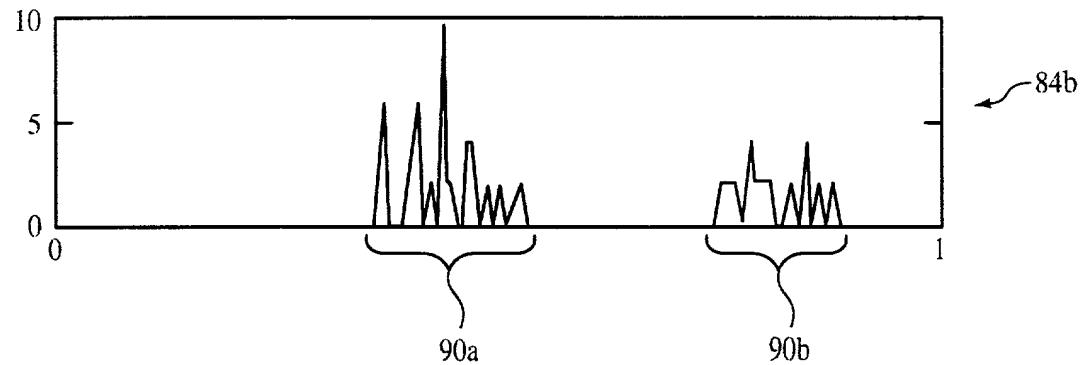


FIG. 7B

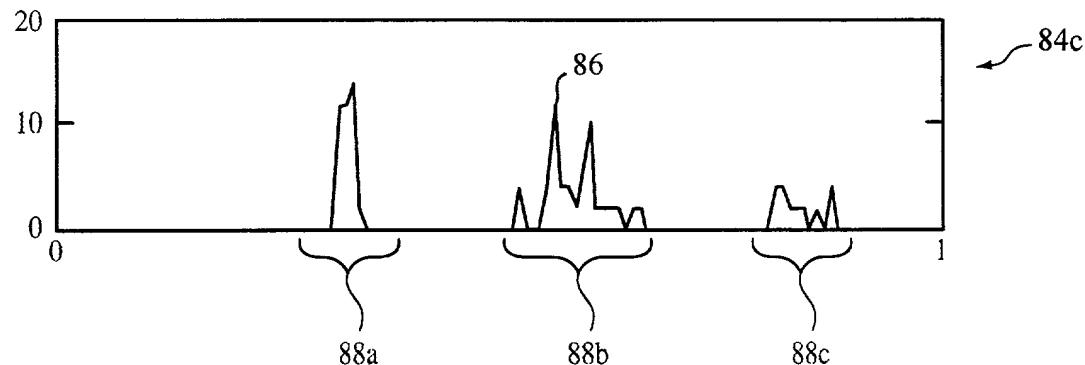


FIG. 7C

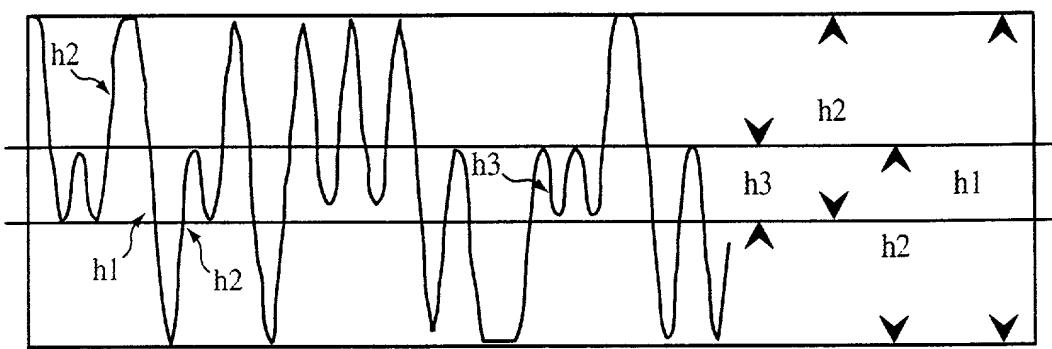


FIG. 8

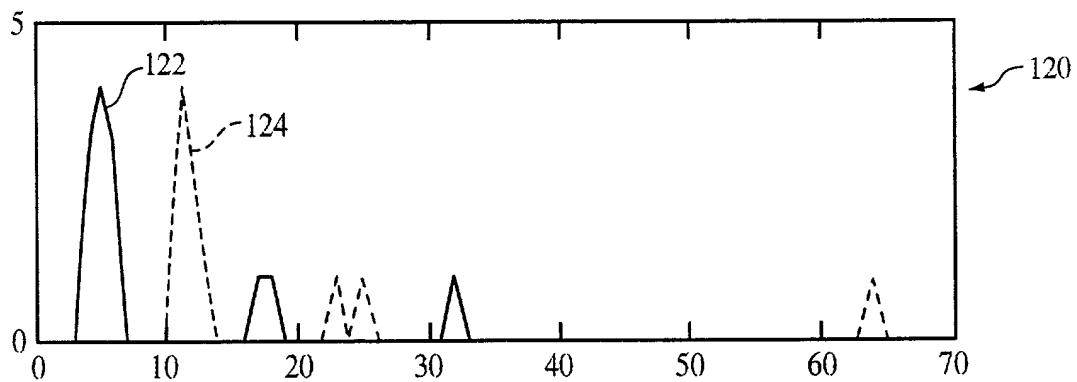


FIG. 15

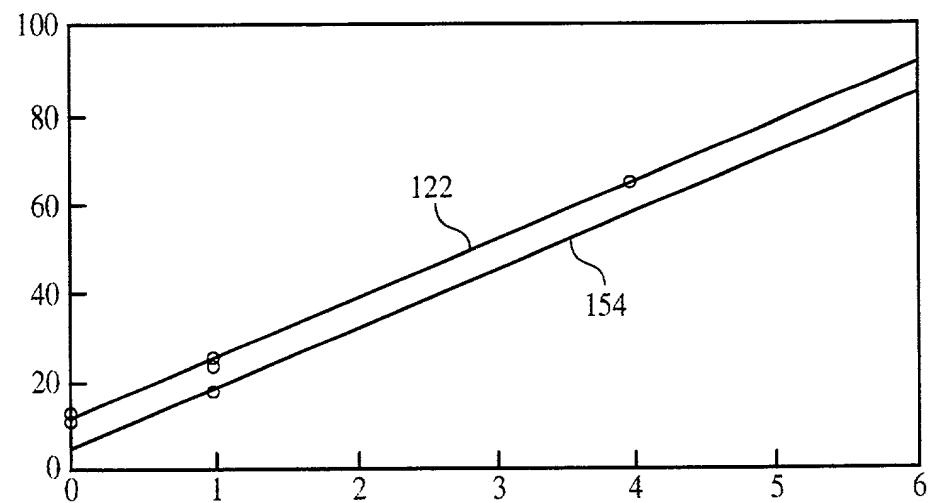


FIG. 16

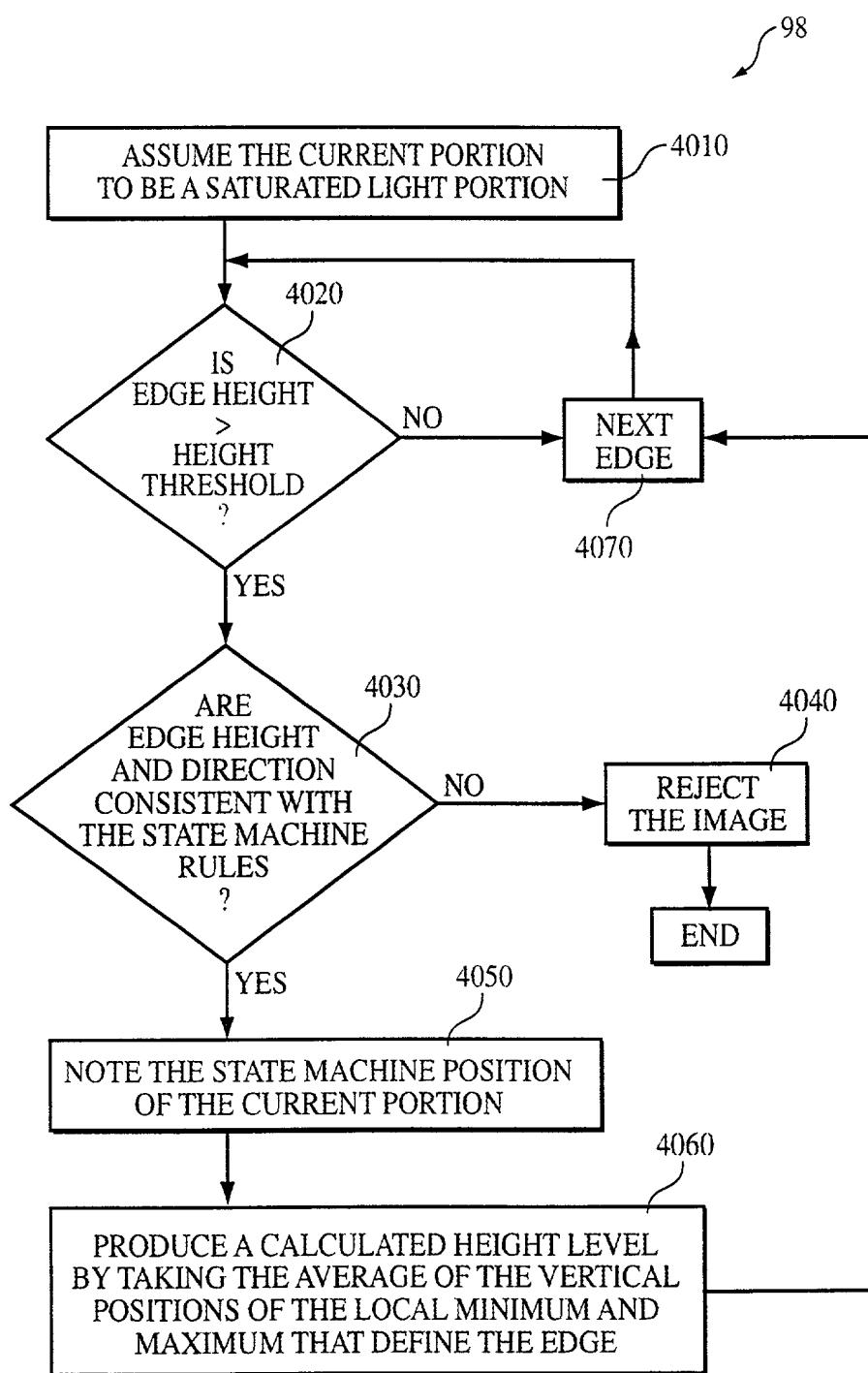


FIG. 10

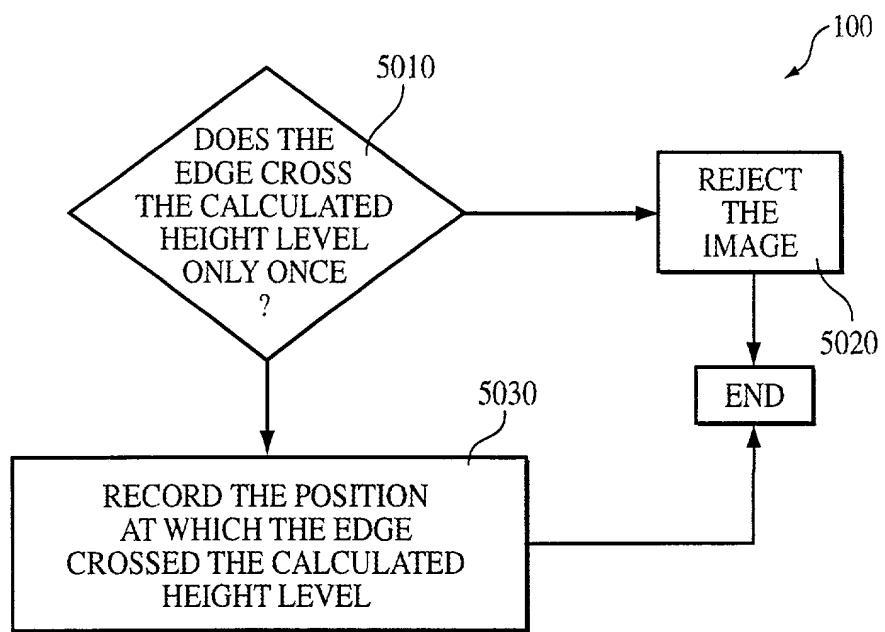


FIG. 11

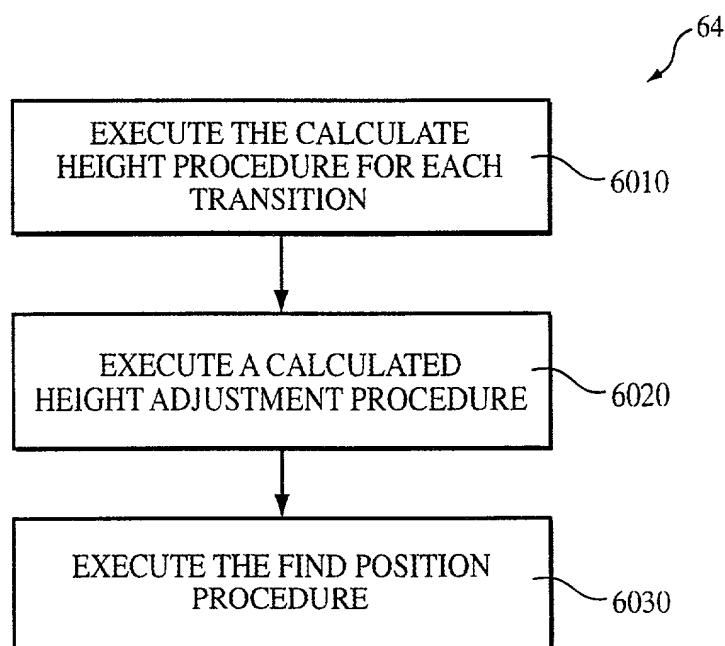


FIG. 12

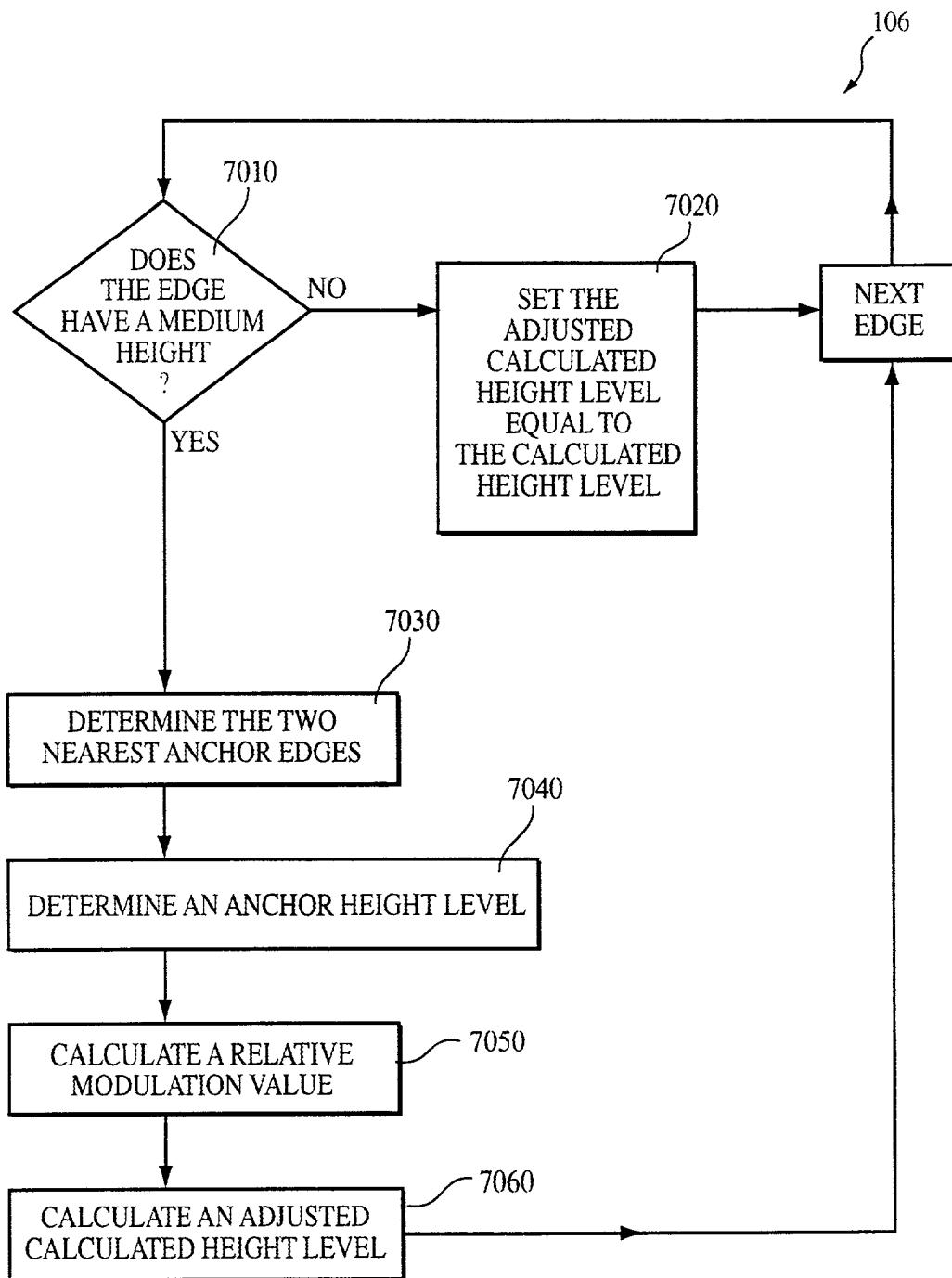


FIG. 13

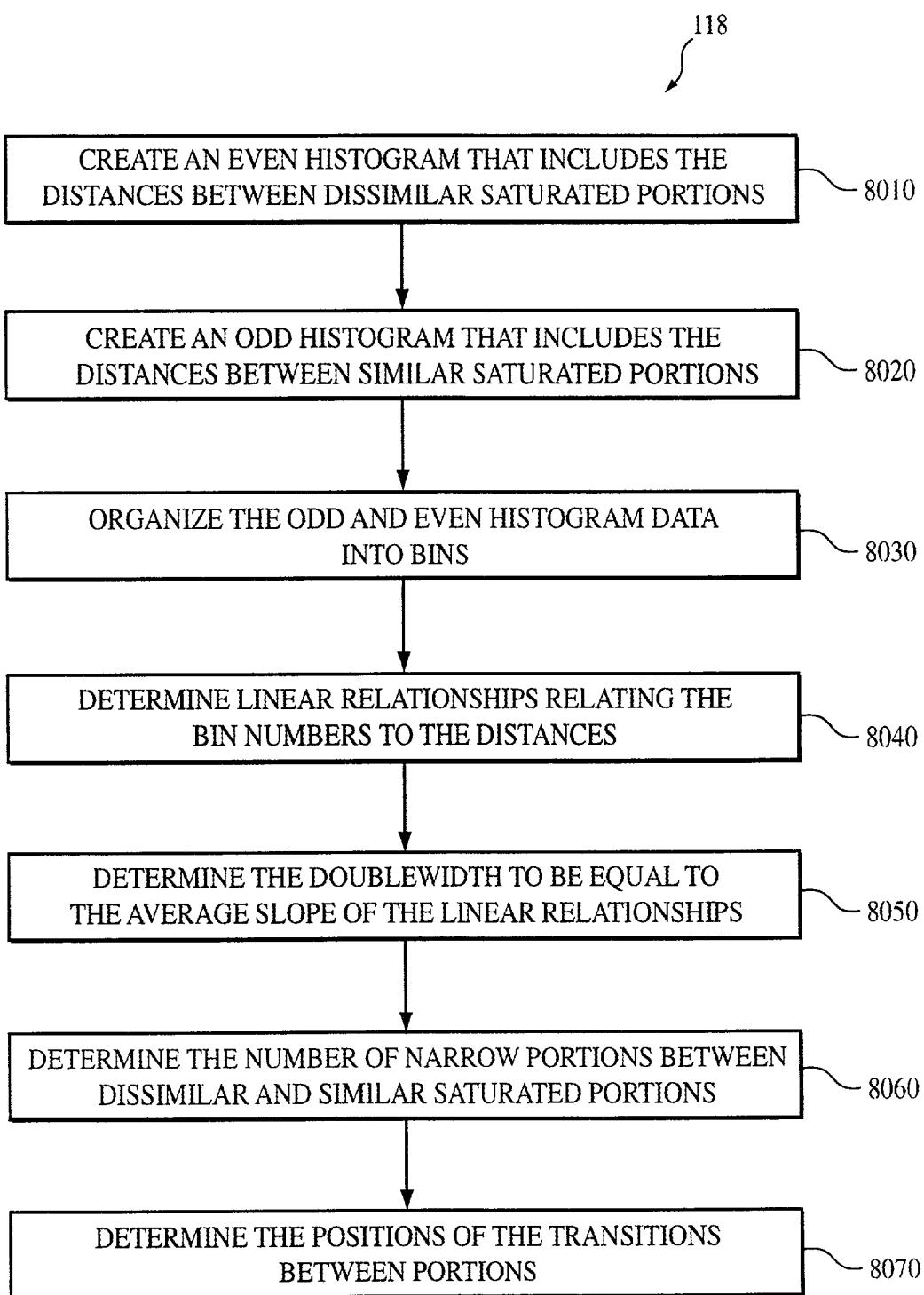


FIG. 14

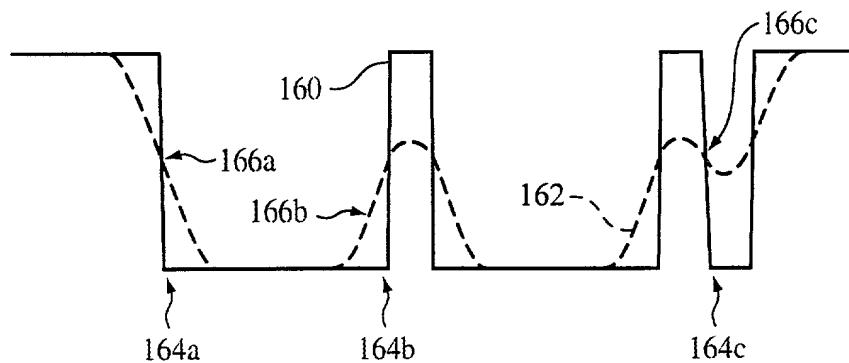


FIG. 17

0 9 8 7 6 5 4 3 2 1 0 9 8 7 6 5 4

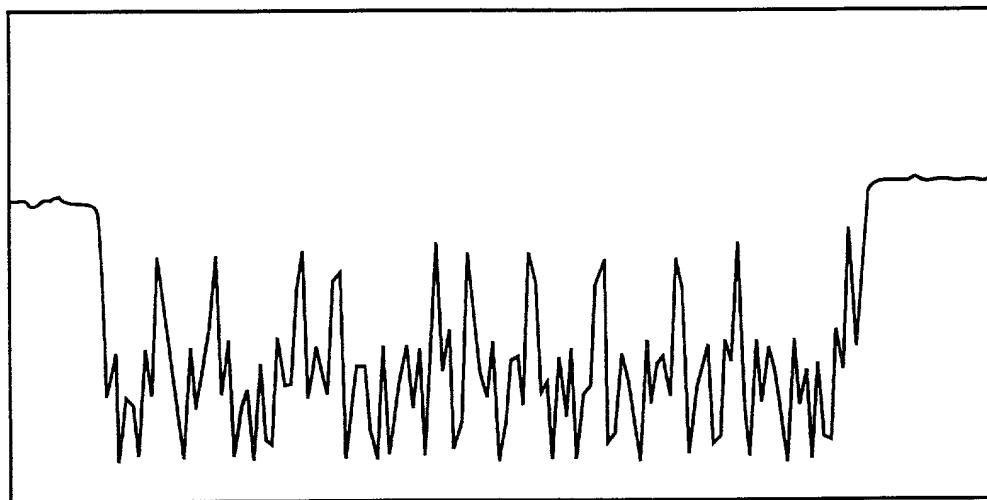


FIG. 18

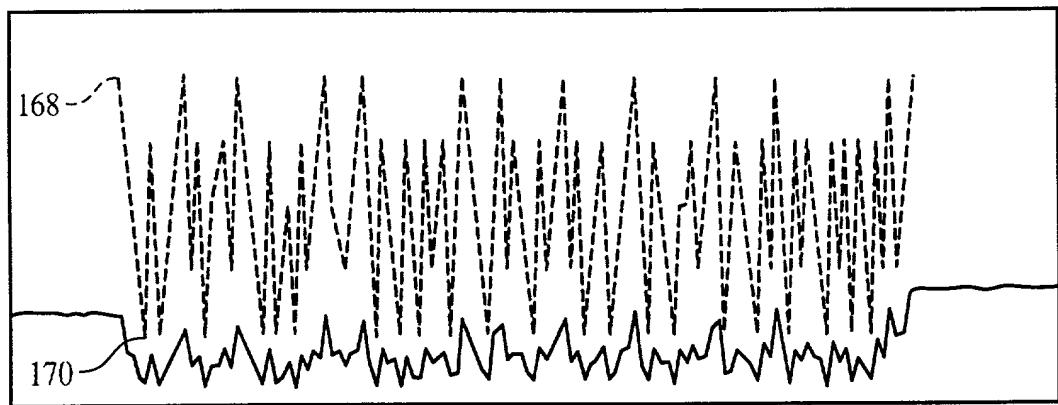


FIG. 19

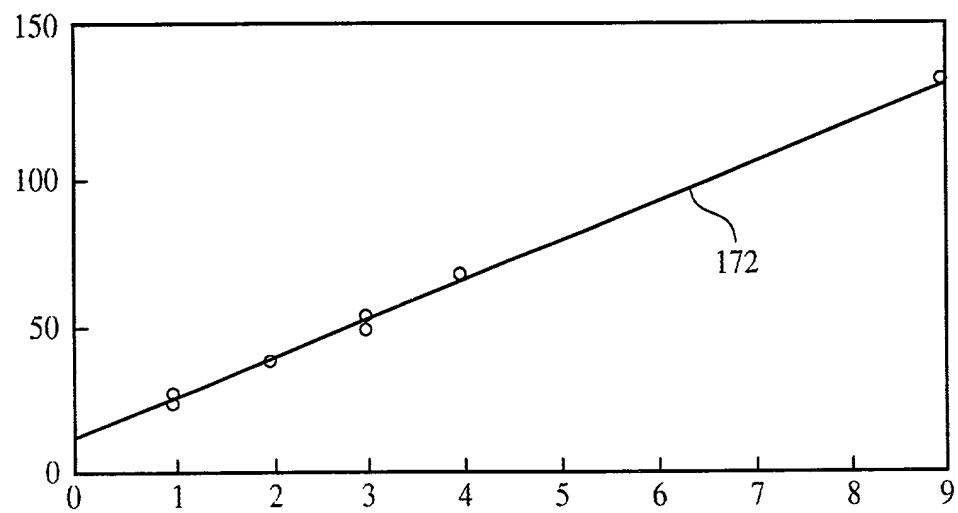


FIG. 20

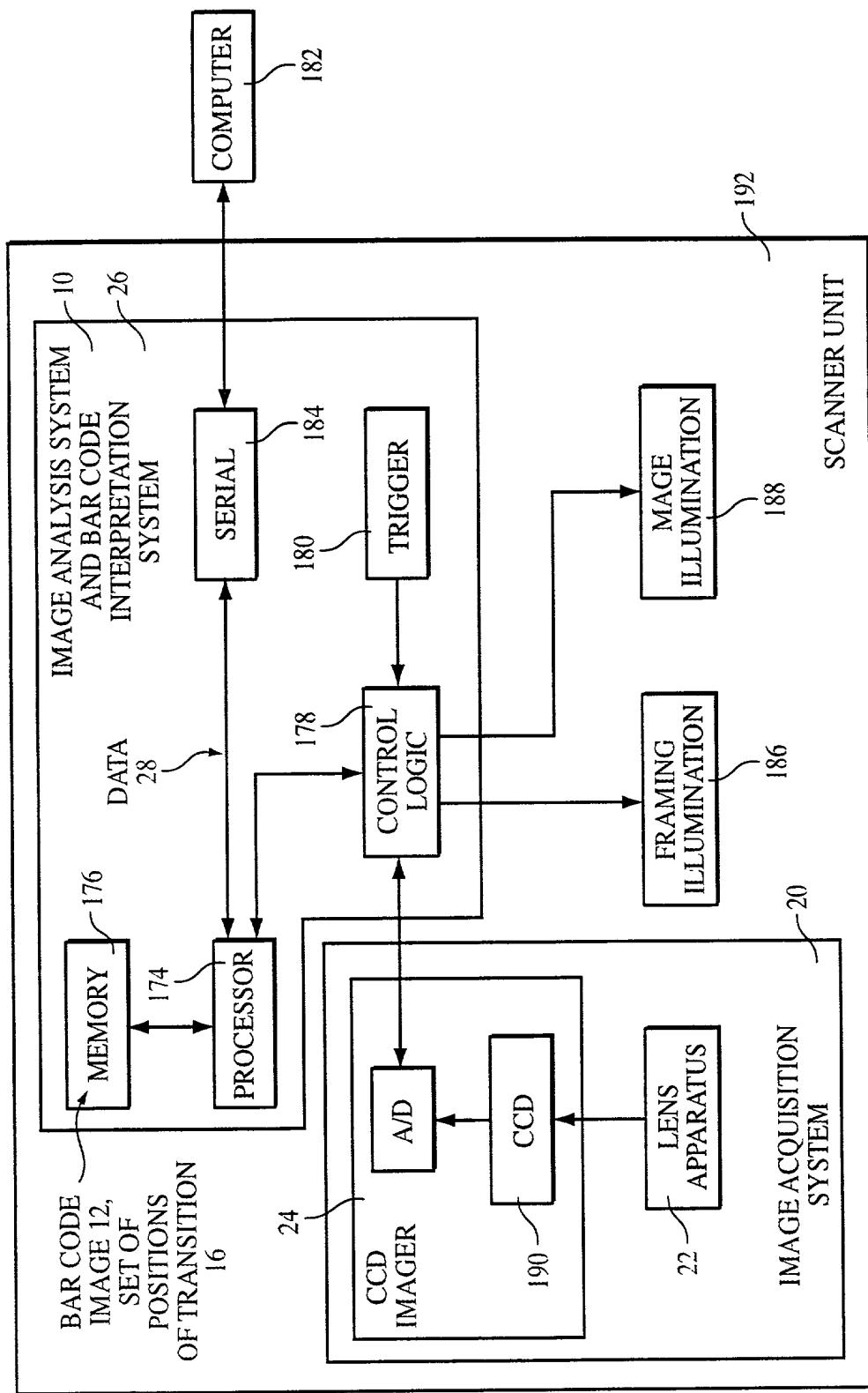


FIG. 21

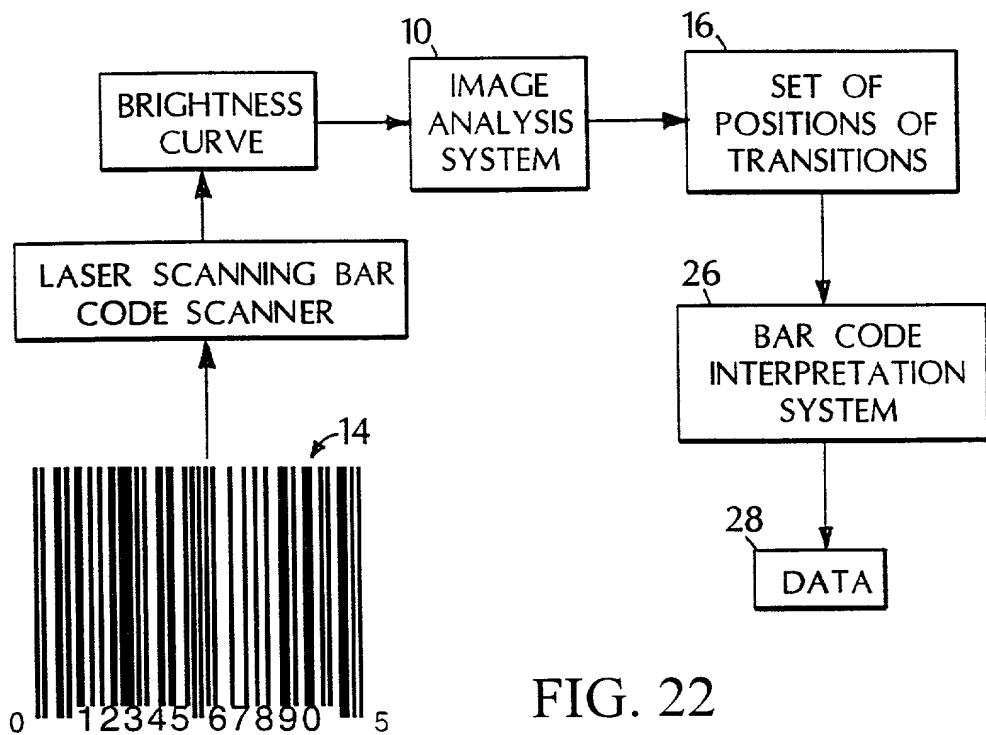


FIG. 22

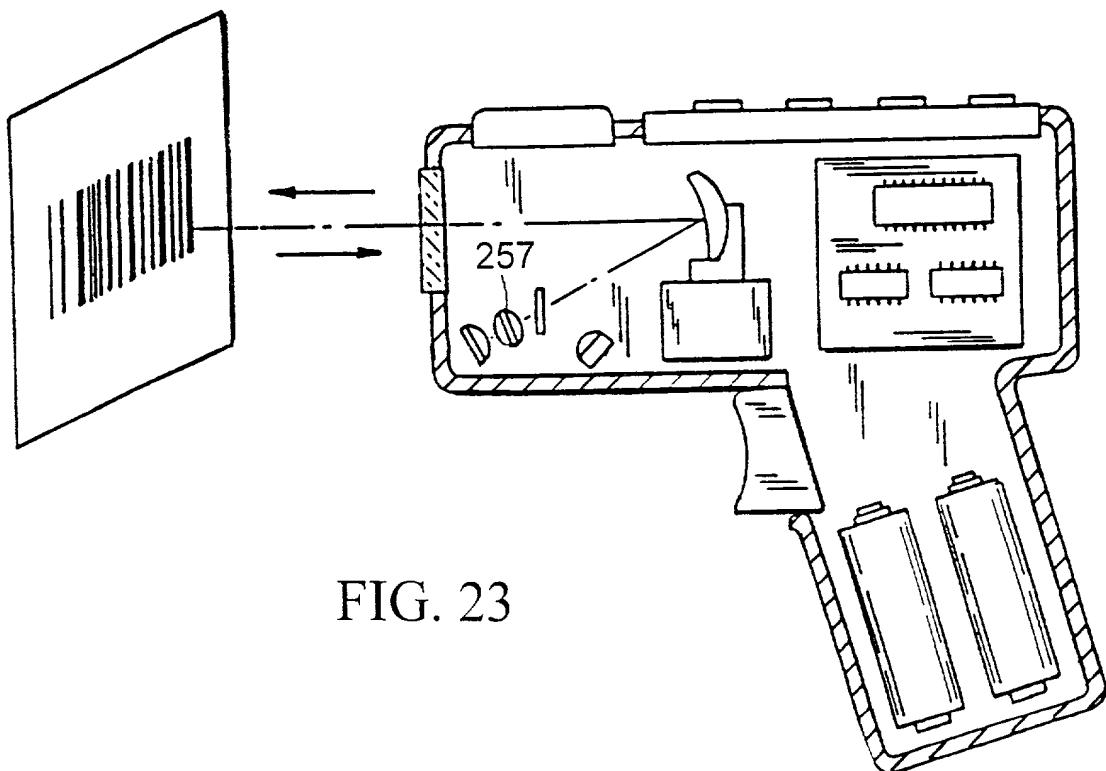


FIG. 23